

Ocean Shipping Container Availability Report

A weekly publication of the Transportation Services Division Agricultural Marketing Service

www.ams.usda.gov/oscar

January 8, 2014

Location Specific Analysis P.2

National Overview Maps P. 3-5

Container Availability by Location:

Charleston, SC P.6

Chicago, IL P.7

Cincinnati, OH P.8

Columbus, OH P.9

Dallas, TX P.10

- 4.1.40) 1.71 1.120

Denver, CO P.11

Houston, TX P.12

Kansas City, MO P.13

Los Angeles and Long Beach, CA P.14

Memphis, TN P.15

Minneapolis, MN P.16

New Orleans, LA P.17

New York, NY P.18

Norfolk, VA P.19

Oakland, CA P.20

Savannah, GA P.21

Seattle, WA P.22

Tacoma, WA P.23

Understanding this Report P.24

To subscribe to OSCAR, e-mail: April.Taylor@ams.usda.gov

The Ocean Shipping Container Availability Report (OSCAR) provides a weekly snapshot of the availability of marine shipping containers at 18 different intermodal locations for the westbound transpacific trade lanes. The data shows the availability for five types of equipment, including 20 and 40ft dry, 20 and 40ft refrigerated, and 40ft high-cube containers, and provides estimates of equipment availability for the current week and projections two weeks out. The data are voluntarily provided to AMS by six members of the Transpacific Stabilization Agreement (TSA).

Note: Data corrections made to Kansas City data, March 24, 2014.

Photo credit: ©Port of Los Angeles

Location Specific Container Availability Analysis

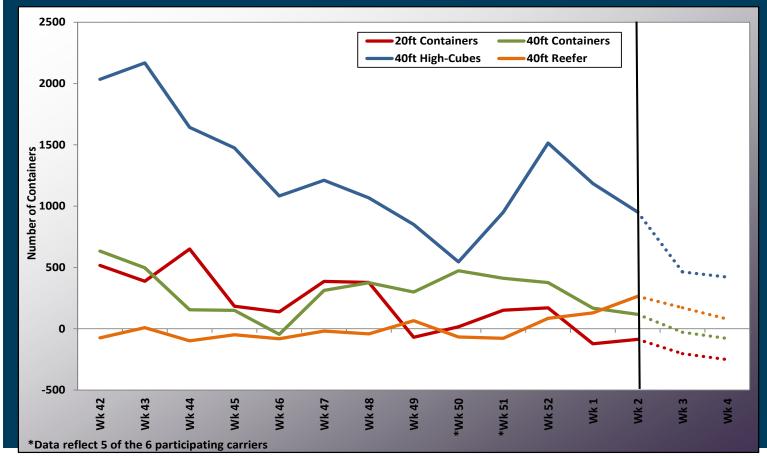
AMS is now offering location-specific container availability analysis for each of OSCAR's 18 reported locations. Over the last several weeks of 2013, AMS highlighted each of the eight reported inland locations then started with the reported port locations. During the first 2 weeks of 2013, AMS has highlighted the Los Angeles/Long Beach Port Complex and the Port of Savannah. This week we continue with the Port of Oakland. These analyses deliver a historical overview of OSCAR data.

Historical Analysis of Oakland

The Port of Oakland, CA, is one of the busiest agriculture exports ports in the country. In 2012, six of the top ten exports through Oakland were agricultural products. Between January and March of 2013, Oakland moved more than 1.23 million metric tons of containerized agricultural exports. The top five exports are distributed rather evenly with edible nuts as the top commodity (15 percent) followed by animal feed (10 percent), meat (10 percent), oranges (10 percent) and wine (8 percent). Approximately 62 percent of these agricultural exports moved in 40ft containers; 29 percent moved in 20ft dry containers. Since refrigerated exports are among the top containerized agricultural export through Oakland, we have added data for 40ft refrigerated containers to the historical graphic below.

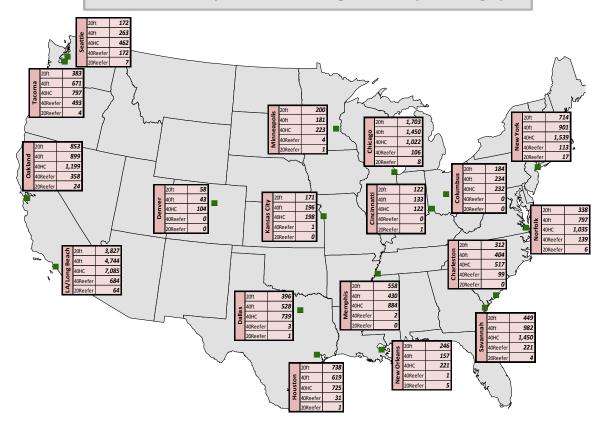
Since mid-October 2013, container availability for 20ft and 40ft dry containers in Oakland averaged between 200 and 300 units with spikes topping 600 for both 20ft and 40ft containers and lows falling below 0 for 20ft containers indicating demand for these containers is greater than supply. Availability of 40ft high-cube containers has been the strongest; however, estimates fell by more than 1300 units from mid-October toward the end of the year. Estimates bounced back the last 2 weeks of the year but have fallen the first 2 weeks of 2014. Projections over the next 2 weeks show availability decreasing for each of the major container types.

Weekly Container Availability Estimates in Oakland, 3rd week of October, 2013 (Week 42) through 2nd week of January (Week 2), 2014, with Projections

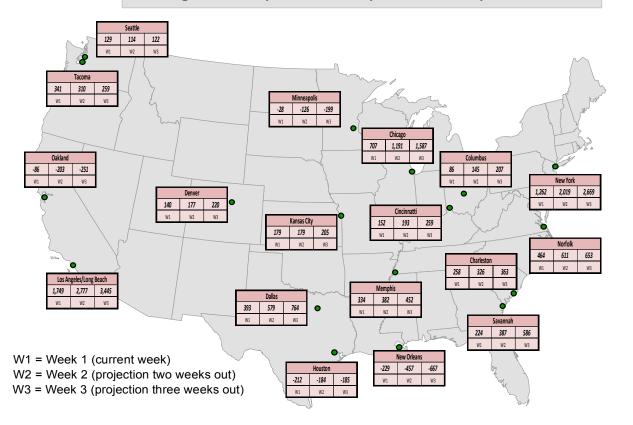




Six-Month Snapshot of Average Weekly Throughput

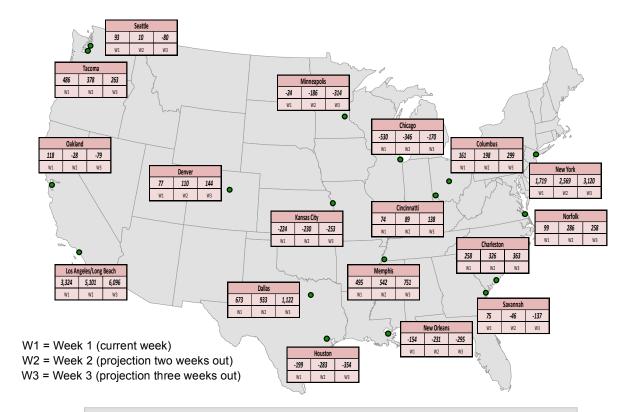


Average Weekly Availability for 20ft Dry Containers

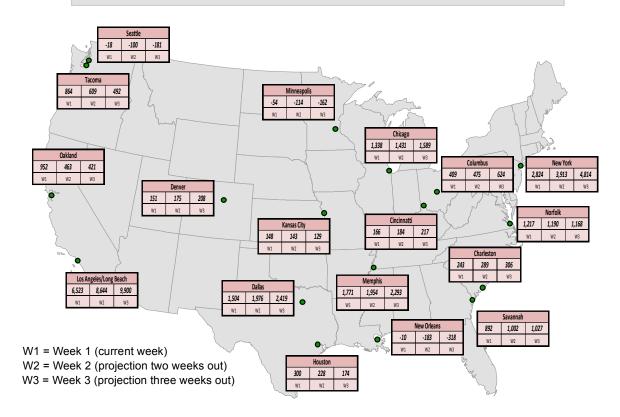




Average Weekly Availability for 40ft Dry Containers

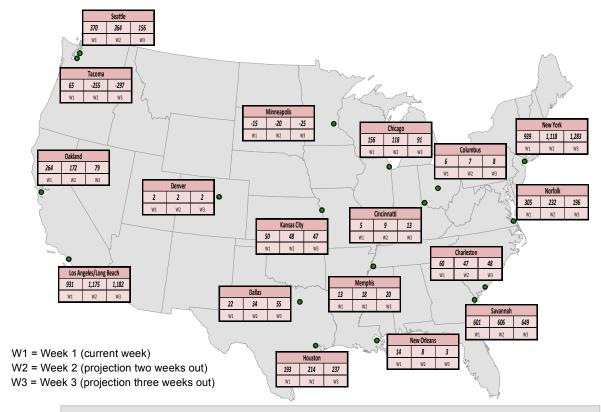


Average Weekly Availability for 40ft High Cube Containers

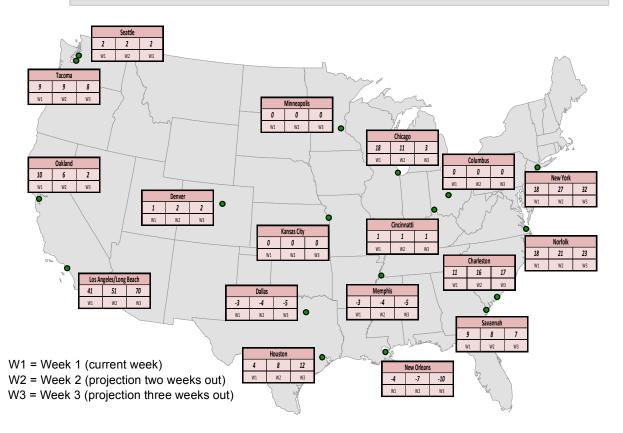




Average Weekly Availability for 40ft Refrigerated Containers



Average Weekly Availability for 20ft Refrigerated Containers





	•	•	Ch	arlest	ton	•	•	•	•	•	•
	_			20ft Dry	1						
		Carrier Availability Responses									Total
Current Week: Jan 8-14	93	80	70	9	3	3					258
Week 2: Jan 15-21	101	80	126	0	16	3					326
Week 3: Jan 22-28	118	80	117	20	26	2		•	•		363
	1			40ft Dry							1
Carrier Availability Responses											Total
Current Week: Jan 8-14	107	84	20	16	3	-31					199
Week 2: Jan 15-21	74	123	20	37	2	3					259
Week 3: Jan 22-28	73	120	20	60	3	1					277
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	73	55	54	30	29	2					243
Week 2: Jan 15-21	63	92	97	30	4	3					289
Week 3: Jan 22-28	80	138	86	30	-30	2					306
			40f1	: Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	114	27	11	5	2	-99					60
Week 2: Jan 15-21	103	30	11	5	1	-103					47
Week 3: Jan 22-28	101	33	11	5	1	-103					48
			20f1	: Refrige	rated						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	6	5	0								11
Week 2: Jan 15-21	10	6	0								16
Week 3: Jan 22-28	10	7	0								17

Note: "." denotes no response from carriers.

Six-Month	Six-Month Snapshot of Average Weekly												
Throughput													
June 2012-November 2012													
Container Types	Container Tunes Average Total Range of Individual												
Container Types	Weekly Throughput* Carrier Responses												
20ft	312	0108											
40ft	404	0200											
40ft High Cubes	517	17200											
40ft Refrigerated	99	060											
20ft Refrigerated	0	00											

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month time frame



		•	(Chicag	0				•	•	
				20ft Dry							
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	377	337	100	6	-4	-109					707
Week 2: Jan 15-21	457	581	100	8	-5	50					1,191
Week 3: Jan 22-28	429	839	100	8	-10	221					1,587
				40ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	110	54	13	7	-114	-600					-530
Week 2: Jan 15-21	206	111	-7	7	-63	-600					-346
Week 3: Jan 22-28	309	202	-20	7	-68	-600					-170
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	600	451	157	112	13	5					1,338
Week 2: Jan 15-21	600	468	251	116	-10	6	•				1,431
Week 3: Jan 22-28	600	484	340	174	-17	8					1,589
			40ft	Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	108	36	12	0	0		·				156
Week 2: Jan 15-21	86	21	11	0	0						118
Week 3: Jan 22-28	74	7	10	0	0	·	ě				91
			20ft	: Refrige	ated						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	9	9									18
Week 2: Jan 15-21	6	5									11
Week 3: Jan 22-28	3	0									3

Note: "." denotes no response from carriers.

Six-Month	Six-Month Snapshot of Average Weekly												
Throughput													
June 2012-November 2012													
Container Types	Container Types Average Total Range of Individual												
Container Types	Container Types Weekly Throughput* Carrier Responses												
20ft	1,703	93600											
40ft	1,450	5302											
40ft High Cubes	1,022	34405											
40ft Refrigerated	106	051											
20ft Refrigerated	8	04											

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month time frame



	·	•	Ci	ncinna	atti	•	•	•	•	•	•
				20ft Dry							
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	63	37	36	14	2	0					152
Week 2: Jan 15-21	83	56	45	12	-3	0					193
Week 3: Jan 22-28	107	82	57	18	-5	0					259
				40ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	15	14	14	13	10	8					74
Week 2: Jan 15-21	28	11	14	25	10	1					89
Week 3: Jan 22-28	42	15	16	57	10	-2					138
			40	ft High C	ube						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	82	50	18	11	4	1					166
Week 2: Jan 15-21	111	50	14	5	5	-1					184
Week 3: Jan 22-28	139	50	14	16	1	-3					217
			40ft	t Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	5	0									5
Week 2: Jan 15-21	9	0									9
Week 3: Jan 22-28	13	0									13
			20ft	t Refrige	ated						
Carrier Availability Category Responses										Total	
Current Week: Jan 8-14	1										1
Week 2: Jan 15-21	1		•								1
Week 3: Jan 22-28	1										1

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly Throughput June 2012-November 2012 **Average Total** Range of Individual **Container Types** Weekly Throughput* **Carrier Responses** 20ft 122 7...35 40ft 8...30 133 **40ft High Cubes** 122 11...35 **40ft Refrigerated** 0 0...0 **20ft Refrigerated** 0...1 1

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



	•	•	Co	olumb	us	•	•	•	•	•	
				20ft Dry	1						
		Carrier Availability Category Responses									
Current Week: Jan 8-14	36	26	13	10	1	0					86
Week 2: Jan 15-21	68	27	37	12	1	0					145
Week 3: Jan 22-28	98	21	74	12	1	1					207
				40ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	63	50	33	11	3	1					161
Week 2: Jan 15-21	62	50	61	11	0	14					198
Week 3: Jan 22-28	110	50	90	16	1	32				•	299
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	201	150	40	15	2	1					409
Week 2: Jan 15-21	259	150	59	15	0	-8					475
Week 3: Jan 22-28	317	150	151	14	2	-10	•			•	624
			40f1	Refrige	rated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	6	0									6
Week 2: Jan 15-21	7	0									7
Week 3: Jan 22-28	8	0					•			•	8
			20f1	Refrige	rated						
	Carrier Availability Category Responses										Total
Current Week: Jan 8-14	0										0
Week 2: Jan 15-21	0										0
Week 3: Jan 22-28	0										0

Note: "." denotes no response from carriers.

Six-Month	Six-Month Snapshot of Average Weekly												
Throughput													
June 2012-November 2012													
Container Types	Container Types Average Total Range of Individual												
Container Types	Container Types Weekly Throughput* Carrier Response												
20ft	184	860											
40ft	234	680											
40ft High Cubes	232	1560											
40ft Refrigerated	0	00											
20ft Refrigerated	0	00											

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



	٠	•	•	Dalla	5	•	•	•	•	•	
				20ft Dry	ı						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	133	84	65	50	50	11					393
Week 2: Jan 15-21	237	87	117	78	50	10					579
Week 3: Jan 22-28	343	118	173	70	50	10					764
				40ft Dry	'						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	188	167	153	151	9	5					673
Week 2: Jan 15-21	238	261	276	145	8	5					933
Week 3: Jan 22-28	239	336	397	134	11	5					1,122
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	403	385	272	250	185	9					1,504
Week 2: Jan 15-21	599	496	416	250	206	9					1,976
Week 3: Jan 22-28	802	655	505	250	198	9					2,419
	-		40ft	Refriger	ated					•	
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	20	2	0								22
Week 2: Jan 15-21	32	2	0								34
Week 3: Jan 22-28	53	2	0								55
			20ft	Refriger	ated	l.			1		
Carrier Availability Category Responses										Total	
Current Week: Jan 8-14	-3										-3
Week 2: Jan 15-21	-4	•									-4
Week 3: Jan 22-28	-5							•			-5

Six-Month	Six-Month Snapshot of Average Weekly												
Throughput													
June 2012-November 2012													
Container Types	Container Types Average Total Range of Individual												
Container Types	weekly Throughput* Carrier Response												
20ft	396	5150											
40ft	528	12250											
40ft High Cubes	739	22250											
40ft Refrigerated	3	03											
20ft Refrigerated	1	01											

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



				Denve	er						
				20ft Dry	1						
		Carrier Availability Category Responses									
Current Week: Jan 8-14	117	13	12	3	2	-7					140
Week 2: Jan 15-21	147	20	13	1	2	-6					177
Week 3: Jan 22-28	177	24	20	2	2	-5					220
				40ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	54	54 12 7 4 1 -1									
Week 2: Jan 15-21	74	16	10	9	1	0					110
Week 3: Jan 22-28	93	29	9	11	1	1					144
			40	ft High C	ube						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	97	28	15	7	6	-2					151
Week 2: Jan 15-21	124	23	15	7	8	-2					175
Week 3: Jan 22-28	150	19	15	7	12	5					208
			40f1	t Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	2	0									2
Week 2: Jan 15-21	2	0									2
Week 3: Jan 22-28	2	0									2
			20f1	Refrige	ated						
Carrier Availability Category Responses										Total	
Current Week: Jan 8-14	1										1
Week 2: Jan 15-21	2					•					2
Week 3: Jan 22-28	2										2

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly Throughput												
June 2012-November 2012												
Container Types Average Total Range of Individual												
Container Types	Container Types Weekly Throughput* Carrier Responses											
20ft	58	317										
40ft	43	110										
40ft High Cubes	104	150										
40ft Refrigerated	0	00										
20ft Refrigerated	0	00										

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



			ŀ	lousto	n				,		
				20ft Dry	I						
		Carrier Availability Category Responses									
Current Week: Jan 8-14	34	30	10	2	-16	-272					-212
Week 2: Jan 15-21	22	30	9	-6	-16	-223	•				-184
Week 3: Jan 22-28	48	30	10	-8	26	-291	•				-185
				40ft Dry	/						
			Ca	rrier Ava	ilability	Category	Respons	ses			Total
Current Week: Jan 8-14	50	17	11	2	-62	-217					-199
Week 2: Jan 15-21	50	14	7	3	-26	-331	•				-283
Week 3: Jan 22-28	50	27	41	3	-28	-447	•				-354
	·		40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	500	145	55	5	-40	-365	ė				300
Week 2: Jan 15-21	500	143	52	2	-21	-448					228
Week 3: Jan 22-28	500	178	59	2	-30	-535	10				174
	•		40f1	Refrige	rated						
			Ca	rrier Ava	ilability	Category	Respons	ses			Total
Current Week: Jan 8-14	150	25	16	2	0						193
Week 2: Jan 15-21	150	49	13	2	0						214
Week 3: Jan 22-28	150	75	10	2	0	•	i.				237
			20ft	Refrige	rated						
Carrier Availability Category Responses										Total	
Current Week: Jan 8-14	12	0	-8				·				4
Week 2: Jan 15-21	16	0	-8				•				8
Week 3: Jan 22-28	20	0	-8								12

Six-Month Snapshot of Average Weekly												
	Throughput											
June 2012-November 2012												
Container Types	Average Total	Range of Individua										
Container Types	Weekly Throughput*	Carrier Responses										
20ft	738	50316										
40ft	619	50126										
40ft High Cubes	725	26355										
40ft Refrigerated	31	012										
20ft Refrigerated	1	01										

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



	·		Ka	nsas (City						
				20ft Dry	1						
			Ca	rrier Ava	ilability	Category	Respon	ses			Total
Current Week: Jan 8-14	70	56	45	12	5	-9					179
Week 2: Jan 15-21	70	35	58	25	1	-10					179
Week 3: Jan 22-28	70	41	71	31	0	-8					205
				40ft Dry	1						
		Carrier Availability Category Responses									
Current Week: Jan 8-14	27	7	-3	-11	-24	-220					-224
Week 2: Jan 15-21	21	11	-1	-11	-30	-220					-230
Week 3: Jan 22-28	4	17	-5	-14	-35	-220					-253
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	150	54	21	-4	-14	-59					148
Week 2: Jan 15-21	150	56	24	-1	-15	-71					143
Week 3: Jan 22-28	150	57	30	-7	-16	-85					129
			40ft	t Refrige	rated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	40	10	0								50
Week 2: Jan 15-21	36	12	0								48
Week 3: Jan 22-28	33	14	0								47
			20f1	t Refrige	rated						
	Carrier Availability Category Responses										Total
Current Week: Jan 8-14	0										0
Week 2: Jan 15-21	0					•					0
Week 3: Jan 22-28	0										0

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly											
Throughput											
June 2012-November 2012											
Container Types	Average Total	Range of Individual									
Container Types	Weekly Throughput*	Carrier Responses									
20ft	171	760									
40ft	196	975									
40ft High Cubes	198	1459									
40ft Refrigerated	1	01									
20ft Refrigerated	0	00									

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



		Los A	ngele	s and	Long	Beach			•	•	
				20ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	750	472	382	215	45	-115					1,749
Week 2: Jan 15-21	750	794	666	417	40	110					2,777
Week 3: Jan 22-28	750	1,069	658	620	45	303					3,445
				40ft Dry	'						
Carrier Availability Category Responses											Total
Current Week: Jan 8-14	1,500	867	470	362	70	55					3,324
Week 2: Jan 15-21	1,500	1,514	770	1,103	160	54					5,101
Week 3: Jan 22-28	1,500	2,138	750	1,394	267	47					6,096
	•		40	ft High C	ube						
	Carrier Availability Category Responses									Total	
Current Week: Jan 8-14	5,500	798	407	131	58	-371					6,523
Week 2: Jan 15-21	5,500	1,347	1,645	528	59	-435					8,644
Week 3: Jan 22-28	5,500	1,310	2,722	802	52	-486					9,900
			40ft	Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	374	180	134	103	75	65				<u> </u>	931
Week 2: Jan 15-21	475	190	198	179	75	58					1,175
Week 3: Jan 22-28	514	188	235	123	75	47					1,182
			20ft	Refriger	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	16	15	10								41
Week 2: Jan 15-21	26	15	10								51
Week 3: Jan 22-28	37	23	10								70

Six-Month	Snapshot of Aver	age Weekly									
Throughput											
June 2012-November 2012											
Container Types	Average Total	Range of Individual									
Container Types	Weekly Throughput*	Carrier Responses									
20ft	3,827	462500									
40ft	4,744	833000									
40ft High Cubes	7,085	2033300									
40ft Refrigerated	684	21300									
20ft Refrigerated	64	150									

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



			N	lempl	 nis				,		
				20ft Dry							
		Carrier Availability Category Responses									
Current Week: Jan 8-14	120	100	77	34	5	-2					334
Week 2: Jan 15-21	171	100	87	22	4	-2					382
Week 3: Jan 22-28	228	100	97	28	4	-5					452
				40ft Dry	1						
Carrier Availability Category Responses											Total
Current Week: Jan 8-14	400	74	73	4	0	-56					495
Week 2: Jan 15-21	400	81	81	6	-5	-21					542
Week 3: Jan 22-28	400	113	237	6	-7	2					751
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	1,400	179	104	84	10	-6					1,771
Week 2: Jan 15-21	1,400	188	196	165	8	-3					1,954
Week 3: Jan 22-28	1,400	387	259	246	6	-5					2,293
			40ft	Refriger	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	17	0	-4								13
Week 2: Jan 15-21	24	0	-6								18
Week 3: Jan 22-28	29	0	-9								20
			20ft	Refriger	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	-3	·									-3
Week 2: Jan 15-21	-4	•	ē	•	•						-4
Week 3: Jan 22-28	-5	•			•	•					-5

20ft Refrigerated

Six-Month Snapshot of Average Weekly											
Throughput											
June 2012-November 2012											
Container Types	Average Total	Range of Individua									
Container Types	Weekly Throughput*	Carrier Responses									
20ft	558	11300									
40ft	430	11200									
40ft High Cubes	884	9600									
40ft Refrigerated	2	02									

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe

0...0



		•	Mi	nneap	olis	•	•	•	•	•	
				20ft Dry	1						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	120	30	28	22	-8	-220					-28
Week 2: Jan 15-21	171	30	-25	15	-8	-309					-126
Week 3: Jan 22-28	228	30	-57	9	-7	-402					-199
				40ft Dry	'						
Carrier Availability Category Responses											Total
Current Week: Jan 8-14	275	22	18	-2	-17	-320					-24
Week 2: Jan 15-21	275	4	7	-11	-8	-453					-186
Week 3: Jan 22-28	275	-14	3	-9	13	-582					-314
			40	ft High C	ube						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	120	33	3	-8	-41	-161					-54
Week 2: Jan 15-21	120	28	5	-8	-46	-213					-114
Week 3: Jan 22-28	120	33	2	-9	-40	-268					-162
			40f1	t Refrige	ated				•		
			Ca	rrier Ava	ilability	Category	Respon	ses			Total
Current Week: Jan 8-14	0	-15								•	-15
Week 2: Jan 15-21	0	-20									-20
Week 3: Jan 22-28	0	-25									-25
			20ft	t Refrige	ated						
Carrier Availability Category Responses										Total	
Current Week: Jan 8-14											0
Week 2: Jan 15-21											0
Week 3: Jan 22-28											0

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly												
	Throughput											
June 2012-November 2012												
Container Types	Average Total	Range of Individua										
Container Types	Weekly Throughput*	Carrier Responses										
20ft	200	3102										
40ft	181	180										
40ft High Cubes	223	2144										
40ft Refrigerated	4	04										
20ft Refrigerated	1	01										

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



			Nev	w Orle	eans						
				20ft Dry							
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	50	14	11	0	0	-304					-229
Week 2: Jan 15-21	-12	10	10	0	0	-465	•				-457
Week 3: Jan 22-28	-59	10	13	1	0	-632	•	•			-667
				40ft Dry							
Carrier Availability Category Responses											Total
Current Week: Jan 8-14	11	10	9	1	0	-185					-154
Week 2: Jan 15-21	10	14	8	-1	0	-262					-231
Week 3: Jan 22-28	12	12	24	-2	0	-341	•				-295
			40	ft High C	ube						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	12	3	0	0	-5	-20					-10
Week 2: Jan 15-21	12	1	-4	0	-28	-164					-183
Week 3: Jan 22-28	9	8	-3	0	-31	-301					-318
			40ft	Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	17	0	-3								14
Week 2: Jan 15-21	18	0	-10								8
Week 3: Jan 22-28	20	0	-17								3
			20f1	Refrige	ated						
Carrier Availability Category Responses										Total	
Current Week: Jan 8-14	1	-5									-4
Week 2: Jan 15-21	1	-8					٠				-7
Week 3: Jan 22-28	1	-11							•		-10

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly											
Throughput											
June 2012-November 2012											
Container Types	Average Total	Range of Individual									
Container Types	Weekly Throughput*	Carrier Responses									
20ft	246	5158									
40ft	157	580									
40ft High Cubes	221	5139									
40ft Refrigerated	1	01									
20ft Refrigerated	5	05									

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



	•		N	ew Yo	rk			•	•		
				20ft Dry	,						
		Carrier Availability Category Responses									Total
Current Week: Jan 8-14	424	417	225	174	18	4					1,262
Week 2: Jan 15-21	794	518	225	181	25	276					2,019
Week 3: Jan 22-28	1,168	640	225	175	20	441					2,669
				40ft Dry	1						
Carrier Availability Category Responses											Total
Current Week: Jan 8-14	922	354	249	230	25	-61					1,719
Week 2: Jan 15-21	1,151	636	529	230	24	-1					2,569
Week 3: Jan 22-28	1,237	913	712	230	30	-2					3,120
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	1,387	600	433	305	74	25					2,824
Week 2: Jan 15-21	1,711	600	777	753	38	34					3,913
Week 3: Jan 22-28	1,938	600	1,121	1,085	30	40					4,814
			40f1	t Refriger	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	262	205	200	135	127	10					939
Week 2: Jan 15-21	395	272	200	68	173	10					1,118
Week 3: Jan 22-28	488	334	200	31	220	10					1,283
			20f1	t Refriger	ated	•					
Carrier Availability Category Responses										Total	
Current Week: Jan 8-14	17	5	-4								18
Week 2: Jan 15-21	21	5	1		•						27
Week 3: Jan 22-28	25	5	2								32

Six-Month Snapshot of Average Weekly Throughput

June 2012-November 2012

Container Tunes	Average Total	Range of Individual
Container Types	Weekly Throughput*	Carrier Responses
20ft	714	3150
40ft	901	56250
40ft High Cubes	1,539	87400
40ft Refrigerated	113	036
20ft Refrigerated	17	010

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



			ſ	Norfo	k					•	
				20ft Dry							
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	279	107	47	20	8	3					464
Week 2: Jan 15-21	368	214	-32	20	9	32					611
Week 3: Jan 22-28	453	206	-62	20	9	27					653
				40ft Dry					•		
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	114	30	26	10	-24	-57					99
Week 2: Jan 15-21	129	30	55	10	-7	69					286
Week 3: Jan 22-28	102	30	63	10	-10	63					258
40ft High Cube											
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	595	450	149	39	12	-28					1,217
Week 2: Jan 15-21	643	450	135	51	9	-98					1,190
Week 3: Jan 22-28	639	450	113	59	9	-102					1,168
	·		40f1	Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respons	ses			Total
Current Week: Jan 8-14	134	124	48	10	4	-15			Ι.		305
Week 2: Jan 15-21	131	83	49	10	3	-44					232
Week 3: Jan 22-28	122	42	55	10	1	-34					196
	1		20ft	Refrige	ated						
Carrier Availability Category Responses							Total				
Current Week: Jan 8-14	14	3	1			•					18
Week 2: Jan 15-21	16	4	1								21
Week 3: Jan 22-28	18	4	1								23

Six-Month Snapshot of Average Weekly Throughput

June 2012-November 2012

Container Types	Average Total	Range of Individual
Container Types	Weekly Throughput*	Carrier Responses
20ft	338	1175
40ft	797	8200
40ft High Cubes	1,035	74300
40ft Refrigerated	139	058
20ft Refrigerated	6	05

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



	·	•	(Daklar	nd	•		•	•	•	•
				20ft Dry	1						
			Ca	rrier Ava	ilability	Category	Respons	ses			Total
Current Week: Jan 8-14	80	14	8	-3	-43	-142					-86
Week 2: Jan 15-21	80	-77	10	44	-37	-223	•				-203
Week 3: Jan 22-28	80	-62	10	34	-1	-312					-251
				40ft Dry	,						
			Ca	rrier Ava	ilability	Category	Respons	ses			Total
Current Week: Jan 8-14	180	68	17	8	-30	-125					118
Week 2: Jan 15-21	180	-52	-12	8	-3	-149					-28
Week 3: Jan 22-28	180	-48	-38	10	-9	-174					-79
	·		40	ft High C	ube						
			Ca	rrier Ava	ilability	Category	Respons	ses			Total
Current Week: Jan 8-14	625	500	156	9	-47	-291					952
Week 2: Jan 15-21	326	500	136	10	-52	-457					463
Week 3: Jan 22-28	234	500	213	10	-58	-478	•				421
	·		40ft	t Refrige	rated						
			Ca	rrier Ava	ilability	Category	Respons	ses			Total
Current Week: Jan 8-14	148	108	30	15	10	-47					264
Week 2: Jan 15-21	116	70	30	-9	10	-45	•				172
Week 3: Jan 22-28	86	67	30	-32	10	-82	•				79
			20f1	t Refrige	rated						
Carrier Availability Category Responses							Total				
Current Week: Jan 8-14	10	4	-4								10
Week 2: Jan 15-21	10	2	-6	•			•	•			6
Week 3: Jan 22-28	10	0	-8								2

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly										
	Throughput									
J	une 2012-November 20	012								
Container Types	Average Total	Range of Individual								
Container Types	es Weekly Throughput* Carrier Responses									
20ft	853	26250								
40ft	899	14300								
40ft High Cubes	Oft High Cubes 1,199 34400									
40ft Refrigerated	Oft Refrigerated 358 26120									
20ft Refrigerated	24	08								

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



	·	•	Sa	avann	ah	•	•	•	•	•	
				20ft Dry							
			Ca	rrier Ava	ilability	Category	Respon	ses			Total
Current Week: Jan 8-14	100	00 63 31 29 3 -2								224	
Week 2: Jan 15-21	100	78	53	60	1	95			•		387
Week 3: Jan 22-28	100	177	71	55	2	181					586
				40ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	333	100	6	-10	-42	-312					75
Week 2: Jan 15-21	296	100	1	52	-61	-434					-46
Week 3: Jan 22-28	299	100	3	80	-58	-561					-137
			40	ft High C	ube						
Carrier Availability Category Responses							Total				
Current Week: Jan 8-14	678	575	86	27	0	-474					892
Week 2: Jan 15-21	710	575	233	-25	0	-491					1,002
Week 3: Jan 22-28	775	575	268	-30	0	-561					1,027
			40f1	Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	192	180	116	94	10	9					601
Week 2: Jan 15-21	202	190	168	96	10	-60					606
Week 3: Jan 22-28	174	200	215	102	10	-52					649
			20f1	t Refrige	rated						
Carrier Availability Category Responses							Total				
Current Week: Jan 8-14	5	3	1								9
Week 2: Jan 15-21	4	3	1								8
Week 3: Jan 22-28	3	3	1								7

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly										
	Throughput									
Ji	une 2012-November 20	012								
Container Types	Average Total	Range of Individual								
Container Types	Weekly Throughput*	Carrier Responses								
20ft	449	0150								
40ft	982	0409								
40ft High Cubes	40ft High Cubes 1,450 21385									
40ft Refrigerated	40ft Refrigerated 221 080									
20ft Refrigerated	4	02								

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



			,	Seattl	e	•	•			•	
				20ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	59	59 40 23 7								129	
Week 2: Jan 15-21	34	40	33	7							114
Week 3: Jan 22-28	34	40	42	6							122
	1			40ft Dry							,
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	72	13	6	2							93
Week 2: Jan 15-21	34	-37	11	2							10
Week 3: Jan 22-28	-8	-84	10	2							-80
			40	ft High C	ube						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	90	57	6	-171							-18
Week 2: Jan 15-21	90	49	4	-243							-100
Week 3: Jan 22-28	90	10	9	-290							-181
			40f1	t Refrige	ated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	346	24	20	-20							370
Week 2: Jan 15-21	229	30	20	-15							264
Week 3: Jan 22-28	112	34	20	-10					•		156
			20f1	t Refrige	ated						
Carrier Availability Category Responses							Total				
Current Week: Jan 8-14	1	1									2
Week 2: Jan 15-21	1	1									2
Week 3: Jan 22-28	1	1									2

Note: "." denotes no response from carriers.

Six-Month Snapshot of Average Weekly										
	Throughput									
J	une 2012-November 20	012								
Container Types	Average Total	Range of Individual								
Container Types	Weekly Throughput* Carrier Responses									
20ft	172	2970								
40ft	263	791								
40ft High Cubes	10ft High Cubes 462 104148									
40ft Refrigerated	40ft Refrigerated 172 0122									
20ft Refrigerated	7	05								

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe



	·	•	1	Tacom	a	•	•	•	•	•	•
				20ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	131	81 123 74 8 5								341	
Week 2: Jan 15-21	53	208	36	8	5						310
Week 3: Jan 22-28	-10	226	30	8	5						259
				40ft Dry	1						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	539	30	7	-14	-76						486
Week 2: Jan 15-21	497	30	8	-68	-89						378
Week 3: Jan 22-28	410	30	8	-70	-115						263
			40	ft High C	ube		•				
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	993	25	8	-11	-151						864
Week 2: Jan 15-21	939	25	9	-56	-308						609
Week 3: Jan 22-28	883	25	10	-106	-320						492
			40ft	t Refrige	rated						
			Ca	rrier Ava	ilability (Category	Respon	ses			Total
Current Week: Jan 8-14	215	69	5	0	-224						65
Week 2: Jan 15-21	-26	39	5	0	-273						-255
Week 3: Jan 22-28	-35	24	5	0	-291						-297
		•	20f1	t Refrige	rated	•	•			•	
Carrier Availability Category Responses							Total				
Current Week: Jan 8-14	8	1									9
Week 2: Jan 15-21	8	1									9
Week 3: Jan 22-28	7	1									8

Six-Month Snapshot of Average Weekly									
	Throughput								
J	une 2012-November 20	012							
Container Types	Average Total	Range of Individual							
Container Types	Weekly Throughput* Carrier Responses								
20ft	383	1300							
40ft	671	15500							
40ft High Cubes	797	76600							
40ft Refrigerated	493 0203								
20ft Refrigerated	4	04							

^{*}Data reflect the sum of the individual carriers' average weekly throughput over a 6-month timeframe

Understanding this Depart

Understanding this Report

The weekly Ocean Shipping Container Availability Report (OCSAR) provides a snapshot of container availability for westbound transpacific trade lanes at select intermodal locations around the country. The data presented in this report are gathered from 6 member carriers in the Transpacific Stabilization Agreement (TSA). The TSA carriers include COSCO, Evergreen, Hanjin Shipping, Hapag Lloyd, Yang Ming Transport Corporation, and OOCL.

- The data are estimates of container availability per week by the participating carriers. The carriers determine container availability by comparing current supplies at each of the 18 intermodal locations with the demand for these containers based on up-to-date bookings or reservation information in the westbound transpacific trade lane.
- Each week, participating carriers report the estimated number of containers available for the current week (W1) as well as estimates for the subsequent 2 weeks (W2 and W3).
- Maps on pages 3–5 offer a national overview of weekly container availability, as well as an average of availability over the past 6 months. The weekly national data are derived from the sum of the individual carrier responses at each intermodal location.
- Individual carrier responses are presented by location on pages 6–23 and have been sorted from largest to smallest. To maintain carrier confidentiality, specific carrier identification is not provided.
- Carrier responses showing negative numbers, such as -29, should be interpreted as meaning that 29 containers are needed by shippers but the carrier is not able to supply them. A positive number, such as 64, would mean 64 containers are available that are not demanded. An indication of 0 means the carriers have the exact amount of containers needed based on current supply and demand estimates.
- In addition to the weekly container availability data, the participating carriers provide average weekly throughput data for the past 6 months. These data help readers understand the aggregate flow of containers that have moved through the 18 select locations by the 8 participating carriers over the previous 6 months. These data will only be updated every 6 months.
- Availability levels are subject to change, and may be affected by delays in return of equipment to carriers by shippers or consignees, and by free time restrictions imposed by railroads. Due to the dynamic nature of the container industry, carriers cannot be held responsible for the level of availability at the time of inquiry.
- Data presented in the report do not imply availability of chassis.
- Container availability estimates represent availability for all export cargo, not just agricultural products.
- USDA collects these data on a voluntary basis and cannot be held responsible for the status of container availability when a reader makes inquiry with an ocean carrier. USDA relies on the participating ocean carriers to ensure the data is accurate.
- Terminology:

20ft Dry Container (20ft): A standard shipping container that is 20 feet long.

40ft Dry Container (40ft): A standard shipping container that is 40 feet long.

40ft High-Cube (HC): A shipping container which is 40 feet long and 9 feet, 6 inches tall (1 foot taller than a standard 40ft dry container).

40ft reefer: A refrigerated shipping container which is 40 feet long.

20ft reefer: A refrigerated shipping container which is 20 feet long.

Chassis: A wheeled frame to which a shipping container can be locked for storage or movement. (Plural chassis)



The U.S. Department of Agriculture (USDA) prohibits discrimination against its customers, employees, and applicants for employment on the bases of race, color, national origin, age, disability, sex, gender identity, religion, reprisal, and where applicable, political beliefs, marital status, familial or parental status, sexual orientation, or all or part of an individual's income is derived from any public assistance program, or protected genetic information in employment or in any program or activity conducted or funded by the Department. (Not all prohibited bases will apply to all programs and/or employment activities.)

If you wish to file an employment complaint, you must contact your agency's EEO Counselor (PDF) within 45 days of the date of the alleged discriminatory act, event, or in the case of a personnel action. Additional information can be found online at http://www.ascr.usda.gov/complaint-filing-file.html. If you wish to file a Civil Rights program complaint of discrimination, complete the USDA Program Discrimination Complaint Form (PDF), found online at http://www.ascr.usda.gov/complaint-filing-cust.html, or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information requested in the form. Send your completed complaint form or letter to us by mail at U.S. Department of Agriculture, Director, Office of Adjudication, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410, by fax (202) 690-7442 or email at program.intake@usda.gov.

Individuals who are deaf, hard of hearing or have speech disabilities and you wish to file either an EEO or program complaint please contact USDA through the Federal Relay Service at (800) 877-8339 or (800) 845-6136 (in Spanish). Persons with disabilities who wish to file a program complaint, please see information above on how to contact us by mail directly or by email. If you require alternative means of communication for program information (e.g., Braille, large print, audiotape, etc.) please contact USDA's TARGET Center at (202) 720-2600 (voice and TDD).

For any other information not pertaining to civil rights, please refer to the listing of the USDA Agencies and Offices for specific agency information.

Preferred citation:

U.S. Dept. of Agriculture, Agricultural Marketing Service. Ocean Shipping Container Availability Report. January 8, 2014. Web. http://dx.doi.org/10.9752/TS057.1-8-2014>